

Soil Investigation

Soil Moisture Data Entry Sheet

Near Surface Star Protocol

School Name

Measurement Time:

Year: Month: Day: Hour: UT

Current Time: 1997 June 18, 20 UT

Study Site Location:

Is soil saturated? ☐ Yes ☐ No

Drying Method:

Average Drying Time Hours: Minutes:

Enter the data for your three samples at a depth between 0 and 5 cm:

Container Number: 1: 2: 3:

Weight of Wet Soil and Container (g): 1: 2: 3:

Weight of Dry Soil and Container (g): 1: 2: 3:

Weight of Empty Container (g): 1: 2: 3:

Soil Water Content (g/g x 100): 1: 2: 3:

Enter the data for your three samples taken at a depth of 10 cm:

Container Number: 1: 2: 3:

Weight of Wet Soil and Container (g): 1: 2: 3:

Weight of Dry Soil and Container (g): 1: 2: 3:

Weight of Empty Container (g): 1: 2: 3:

Soil Water Content (g/g x 100): 1: 2: 3:

Comments:



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